ADVANCE

CHARGER

A TEREX BRAND



Modes

FDC300S:	3 Axles, 225 in. Wheel Base, 10.5 yd Drum
FDC400S:	4 Axles, 225 in. Wheel Base, 10.5 yd Drum



Rails:	10.3" X 3.75" X 0.375" channel, Tensile-strength:	Front:	Hendrickson Multileaf	
	130,000 psi	Tandem:	Hendrickson PRIMAAX® EX air ride	
Fasteners:	HUCK-FIT fasting system	Tandem.	TIETIOTICKSOTT KIIMAAAA EA all Tide	
		Discharge Chute		
Axles		Standard:	Hydraulically rotated and lifted/lowered,	
Front:	DANA D-2200W Non-Drive Front Axle, 5.25" Drop,		Standard or Paver manual flip chute Four 48" standard/paver steel chute extensionsl	
i iont.	with Disc Brakes	Ctandard Equipm	<u> </u>	
Tandem:	Dana D46-170, with Drum Brakes	Standard Equipment Doubling Purping Lights (DPL)		
		Daytime Running Lights (DRL)		
			nitoring System (TPMS)	
Transfer Case		Backup Camera		
1:1 high, 2.5:1 low Cab		Water Hose Blow Down Kit		
		Heated Water Manifold		
		Heated Mirrors		
	Single occupant cab, Aluminum Construction	Optional Equipment		
	Adminum Construction	Hub and/or Nut Covers		
Transmission		External Lift Axle Control		
Transmission Model: Allison® RDS4500 Gen 6		Front Bumper Underride		
	Torque Rating: 1650 (lb-ft)	Hood Pretection (Straight Bar or Wrap Around Tube)		
		Heated Mirrors		
Engine		Backsense Backu	ıp Radar	
Model: Cummins® L9		LED headlights		
	360HP 1150(lb-ft) Option Engine Brake Cummins® L9	Strobe Light (Front, Hood, or Both)		
	380HP 1250 (lb-ft) Option Engine Brake	External Remote Pendant for Wireless Drum Control		
		24" Curb Chute		
Hood		Rebar on Drum Fins (Single Row or Double Row)		
One-piece fiberglass, EZ-Lift Mixer Drum - TMMB Certified		Drum Paddle		
		Toobox - Aluminum 12"x15" or 16"X16"x20"		
		Bucket Holder		
Size:	10.5 yd³ with 46" opening; splitter fins standard	Lube System		
Material:	Steel; AR 400 Brinell	A/C		
Material.	abrasion-resistant, 3/16" heavy-wear area	Worklights (Front, Hood or Both)		
		Charge Hopper Liner		
Water Tank				
Standard:	Aluminum, 125 gal, Option: 150 gal, 120 psi			
Fuel Tank				
70 gal Aluminum	fuel tank			

www.terex.com/advance

RE Control

RE Total Control System

(electric/hydraulic drum and chute control)

Drum / Chute Controls

Standard:

Optional:

Effective January 2025. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex USA LTD. makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex® is a registered trademark of Terex Corporation in the USA and many other countries. Copyright 2025 Terex USA Ltd.